Order No.: DD+DIS145.02E

1 piece U934G MA1

ADC Compact
Type 5145/100/101/140

Path Speed CR MP3010
Type 5145/200/201/240

Rating			When?		
safety relevant	reliability	new function	immediately	next service	as required
	X				X

Please file this document in section 13 of your technical documentation

IP jams in postscan area

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AGFA

Two different problems may cause IP-jams in the postscan area of ADC Compact.

1. IP not released from postscan rolls
2. IP touches guide plate

1 IP not released from postscan rolls

Problem

The IP is not released after scanning
Error – Code: 22D61

Reason

Due to mechanical tolerances of IP material (stiffness of Ips) the IP cannot be released from the postscan rolls. Therefore the postscan detection light barrier GS548 is not able to detect the IP.

Solution

Contact HE/Im GSO.

In case of frequent IP jams check out the format (mostly large formats). A decision to exchange Ips can only be made case by case.

2 IP blocked under guide plate of cassette unit

Problem

IP jam in postscan area
Error – Code: 22D60

Reason

IP is blocked under the guide plate of the cassette unit. This may occur with Ips “MD30 version 5”.

Solution

Install a modified guide plate.
Order number: **CM+9.5145.5130.0**
N.B.: An ESD-brush is also part of this modification kit. Please install as a preventive measure.